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C11661800 N
      1282/3-78-9 CAPLUS
     Thiourea, N-[[4-[(bromodifluoromethyl)thio]phenyl]methyl]-N'-(2,2,2-1)
CN
     trifluoroethyl) - (9CI) (CA INDEX NAME)
[--00000106]
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     128273-79-0 CAPLUS
     Thiourea, N-[[4-(heptafluoropropyl)phenyl]methyl]-N'-(2,2,2-)
CN
     trifluoroethyl)- (9CI) (CA INDEX NAME)
[--00000107]
     128273-80-3 CAPLUS
     Thiourea, N-[[4-[3,3,4,4,5,5,5-heptafluoro-2,2-
CN
     bis(trifluoromethyl)pentyl]phenyl]methyl]-N'-(2,2,2-trifluoroethyl)-
     (9CI) (CA INDEX NAME)
[--00000108]
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     128273-81-4 CAPLUS
     Thiourea, N-[[4-(tridecafluorohexyl)phenyl]methyl]-N'-(2,2,2-)
CN
     trifluoroethyl)- (9CI) (CA INDEX NAME)
[--00000109]
     128273-84-7 CAPLUS
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    Thiourea, N-[[4-[[3-chloro-5-(trifluoromethyl)-2-
CN
    pyridinyl]oxy]phenyl]methyl]-N'-(2,2,2-trifluoroethyl)- (9CI) (CA
    INDEX NAME)
[--00000110]
 2/9 - (C) FILE CAPLUS
 STN CA Caesar accession number: 1553
     - 1996:137693 CAPLUS
     - 124:165248
 DN
     - Aryl antiinflammatory compounds, their preparation, and their
 TI
       activity
 IN
    - Adams, Jerry Leroy; Hall, Ralph Floyd
     - SmithKline Beecham Corp., USA
     - PCT Int. Appl., 46 pp.
       CODEN: PIXXD2
 DT
     - Patent
    - English
 LA
 FAN.CNT 1
       PATENT NO.
                    KIND
                         DATE
                                   APPLICATION NO.
                                                     DATE
 PN
     - WO9533458
                       A
                          19951214 WO 1995-US6961
                                                     19950602
              JP, US
          RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT,
              SE
     - US 1994-252718
 PR
                        19940602
 OS
     - MARPAT 124:165248
     - The invention relates to the novel compds. and pharmaceutical
 AB
       compns. of I [R1 = SO3H, S(O)n-C1-4 alkyl; n = 0-2; R2 = H, halo,
       (substituted) C1-8 alkyl, C1-8 alkoxy; \bar{m} = 1, 2; R3 = C(O)R7,
       C(S)R7; R4, R8, R9 = H, C1-4 alkyl; R5 = H, halo, CF3, Me,
       (CH2)tC(O)2R8, (CH2)tOH; t = 0-2; R6 = H, halo; R7 = (substituted)
      aryl, (substituted) aryl-C1-2 alkyl, (substituted) C1-8 alkyl,
      NR9R10; R10 = (substituted) aryl, (substituted) aryl-C1-2 alkyl,
       (substituted) C1-8 alkyl, or R9NR10 form 5- to 7-membered (un)satd.
      ring with optional addnl. heteroatom of O/N or S; X = O, S; with
      provisions and pharmaceutically acceptable salts thereof.
      invention also relates to a method of treating or reducing
      inflammation in a mammal in need thereof, which comprises
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of it. Preph. or selected compds. of the invention is described. or combu. Compds. of the invention demonstrated phospholipase A2 inhibition, generally at 50 .mu levels. - 1996:137693 CAPLU ANDN - 124:165248 - Aryl antiinflammatory compounds, their preparation, and their TIactivity ΙN - Adams, Jerry Leroy; Hall, Ralph Floyd - SmithKline Beecham Corp., USA PASO - PCT Int. Appl., 46 pp. CODEN: PIXXD2 - Patent DT- English LAFAN.CNT 1 PATENT NO. KIND DATE APPLICATION NO. DATE PN- WO9533458 19951214 WO 1995-US6961 Α 19950602 W: JP, US RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, PR - US 1994-252718 19940602 - MARPAT 124:165248 OS IT- ---174083-14-8---RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses) (aryl antiinflammatory compd. prepn. and activity) RN- 174083-14-8 CAPLUS - Benzenesulfonic acid, 2-[2-[[[[3,5-bis(trifluoromethyl)phenyl]amino] CN thioxomethyl]amino]-4-(trifluoromethyl)phenoxy]-5-(1,1dimethylpropyl) - (9CI) (CA INDEX NAME)

[--00000018]

Marker: 00000018